

包层光滤除器 (CPS: Cladding Power Stripper)

Parameter		Unit	Values
Operating wavelength		nm	800-1200
Pump Wavelength		nm	976 or 915
Signal Wavelength		nm	1080
Max.Signal Insertion Loss		dB	0.3
Min.Cladding Attenuation at 915nm		dB	20
Min.Cladding Attenuation at 1080nm		dB	18
Max Power Handling(CW)		W	1000
Max.Tensile Load		N	5
Fiber Type	Signal	/	Customer-defined (如MM-GTF-3~4X/MMM/NNN)
	Output		
Fiber Length _Input Port		Cm	≥150
Fiber Length _Output Port		Cm	
Operating Temperature		°C	-5 to 75
Storage Temperature		°C	-40 to 85
Package Dimensions		mm	Customer-defined, HxWxL